

S68	6	(x\$ray (x near3 ray)) and ((filter\$4 detect\$5) with (cadmium cd)) and ((filter\$4 detect\$5) with (lead pb)) and (rhodium rh molybdenum mo) near (target cathode) and (zirconium zr molybdenum mo copper cu zinc zn nickel ni)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/07 14:17
S69	11	(x\$ray (x near3 ray)) and ((measur\$6 find indicat\$6 trace detect\$5) with (cadmium cd)) and (rhodium rh molybdenum mo) near (target cathode)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/07 14:24
S72	6	S69 not S68	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/07 14:21
S73	2456	(x\$ray (x near3 ray)) and ((measur\$6 find indicat\$6 trace detect\$5) with (cadmium cd))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/07 14:25
S74	49	(primary with (x\$ray (x near3 ray))) and ((measur\$6 find indicat\$6 trace detect\$5) with (cadmium cd)) and (secondary with (x\$ray (x near3 ray)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/07 14:25
S75	20	S74 not S69 not S67	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/07 14:26
S76	818	378/45-49.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/02/07 14:39
S77	30	378/44-49,157.ccls. and hand\$3held	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/02/07 14:39
S78	25	(yttrium noibium) and (copper with (filtr\$7 filter\$4)) and (aluminum with (filtr\$7 filter\$4)) and absorption and (x-ray (x near ray) x\$3ray)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 15:26
S79	1	"19832973"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2005/02/10 15:55
S80	112	378/6,44.ccls. and filter\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/02 19:27